



## Green Power Partnership

### Top 10 Local Government: as of January 8, 2008



The Green Power Partnership works with a wide variety of leading organizations — from Fortune 500 companies to local, state and federal governments, and a growing number of colleges and universities. The following Top Partner Rankings highlight the annual green power purchases of leading organizations within the United States and across individual industry sectors.

These green power purchases help reduce the environmental impacts of electricity use and support the development of new renewable generation capacity nationwide. Purchase amounts reflect U.S. operations only and are sourced from U.S.-based green power resources. Organizations can meet EPA purchase requirements using any combination of three different product options (1) Renewable Energy Certificates, (2) On-site generation, and (3) Utility green power products.

Purchase figures are based on annualized Partner contract amounts (kilowatt-hours), not calendar year totals. These rankings are updated on a [quarterly schedule](#). Find out how your organization can [partner with EPA](#) today! To view a top partner list, select from the chart below:

National Top 25

100% Purchasers

Top 10 Retail

Fortune 500

Green Power  
Communities

Top 10 Federal  
Government

Top 10 Local  
Government

Top 10 College &  
University

Annual Green  
Power Usage (kWh)

GP % of Total  
Electricity Use\*

Green Power  
Resources

Providers

#### 1. [City of Dallas, TX](#)

333,659,840

40%

Wind

Gexa Energy, Reliant  
Energy, Suez Energy  
Resources NA

#### 2. [City of Houston, TX](#)

262,800,000

20%

Wind

Reliant Energy

The Top 10 Local Government list represents the largest purchasers among local government partners within the Green Power Partnership. The combined green power purchases of these organizations amounts to more than 1.1 billion kilowatt-hours annually, which is equivalent to the electricity needed to power more than 117,000 average American homes annually.

• [Current and Past Partner Lists](#)

<b>3. <a href="#">Los Angeles County Sanitation Districts</a></b>			
196,003,000	57%	Biogas	On-site Generation
<b>4. <a href="#">City of San Diego, CA</a></b>			
66,618,000	26%	Biogas, Small-hydro, Solar	On-site Generation
<b>5. <a href="#">City of Austin, TX</a></b>			
65,454,000	17%	Biogas, Wind	Austin Energy
<b>6. <a href="#">Montgomery County Wind Buyers Group</a></b>			
55,575,000	7%	Wind	Washington Gas Energy Services
<b>7. <a href="#">Austin (TX) Independent School District</a></b>			
45,720,000	27%	Biogas, Wind	Austin Energy
<b>8. <a href="#">San Jose/Santa Clara Water Pollution Control Plant</a></b>			
44,756,718	49%	Biogas	On-site Generation
<b>9. <a href="#">Nassau County, NY</a></b>			
39,123,419	17%	Biogas, Wind	EarthKind Energy, On-site Generation
<b>10. <a href="#">Montgomery County, PA</a></b>			
29,000,000	100%	Wind	Community Energy

\*Reflects the amount of green power as a percentage of total purchased electricity use.